

The conductors should be composed of high conductivity annealed copper and the finished cable should conform to the latest B.E.S.A. or A.I.E.E. standards in other respects. The cable should also be tested according to any one of the abovementioned standards and test reports submitted to us.

The time required for supplying the material should be definitely mentioned.

2. Any further particulars the tenderers may require may be had on application to the Chief Electrical Engineer.

Abstract Notification dated 27th April 1936.

The attention of the public is invited to the detailed notification, published in the *Mysore Gazette*, dated 30th April 1936, Part VI, pages 617-618, calling for quotation in connection with the work of strengthening the Bund and Weir of Silt Reservoir at Sivasamudram, due on 16th May 1936 at the Office of the Executive Engineer, C.P.S., Sivasamudram up to 2 p.m.

M. HAYATH,
For Chief Electrical Engineer.

OFFICE OF THE SUPERINTENDENT, BANGALORE POWER AND LIGHTING,
BANGALORE.

Notice.

The attention of the public is invited to the detailed notification published in the *Mysore Gazette*, dated 30th April 1936, Part VI, page 616, regarding auctioning of empty teakwood cut out boxes, etc., on 18th May 1936, between 2 and 5 p.m. in the premises of the Bangalore Power and Lighting Stores, situated in the compound of Central Industrial Workshop.

C. R. GOWDA,
Superintendent.

OFFICE OF THE EXECUTIVE ENGINEER, C.P.S., SIVASAMUDRAM.

Notification dated 25th April 1936.

Notice is hereby given that quotations will be received from piece work contractors at the Office of the Executive Engineer, C.P.S., Sivasamudram, up to 2 p.m., on Saturday the 9th May 1936, for construction of temporary quarters for the staff at Sivasamudram. An approximate estimate of quantities is given below. These quantities are not guaranteed.

The work entrusted to any contractor should be completed within one month. If the progress of work of any contractor is not found satisfactory, his contract will be cancelled by the Executive Engineer, without notice after withholding such penalty as may be fixed by the Executive Engineer, at the time of drawing up the agreement.

2. The plans, detailed estimates and conditions may be seen at the Office of the Executive Engineer, during the working hours on any working day.

3. Quotations may be submitted on printed forms, which may be obtained from the Executive Engineer. Quotations may be submitted for each block of quarters separately, as the work is proposed to be got executed by piecework agency through several contractors.

4. The final acceptance of the quotation of any pieceworker will rest with the Executive Engineer, who is not bound to accept the lowest or any quotation or to assign any reason whatever for the rejection of any tender. The Executive Engineer may accept or reject part or whole of any one quotation.

5. Immediately on acceptance of any quotation or part thereof, the piecework contractor will be bound to deposit as earnest money 5 per cent of the value of work entrusted to him. The earnest money will be refunded only after the settlement of the final claims of the contractor. Whenever the rate of progress or quality of work is not satisfactory, a penalty as may be specified by the Executive Engineer in the agreement will be levied which will be deducted either from the bills or earnest money.

6. Rates for non-quoted and non-estimated items will be fixed by the Executive Engineer from time to time.

7. Quotations should be submitted quoting rates for each item of work in any one building or a lumpsum rate for a whole building. In the latter case, the items of "Electric Lighting and Water Supply and maintenance charges for two years" provided in the estimate should be excluded.

8. The rates and units should be mentioned clearly in words. Any quotation quoted at so much percentage less or more than the estimated rate will not be accepted.

9. In all matters of dispute about rates, quantities, measurements, quality of work, etc., the decision of the Chief Electrical Engineer will be final and legally binding.

10. Mortar should be machine ground in the Mortar Mills at the Bluff. Hire charges at Re. 1-8-0 for a week or part thereof for running the Mills, in addition to the cost of establishment required for grinding the mortar, will be charged to the contractor.

Construction of temporary quarters for an Assistant Engineer at Sivasamudram.

Sl. No.	Items	Unit	Rate	Quantity
			Rs. a. p.	
1	Earthwork excavation and filling in basement	C.yds.	0 3 0	25
2	Rough stone in clay foundation and basement	C.ft.	0 2 0	988
3	Superstructure—thatti and mud walls, 9"×6" thick with T.W. up-rights 3" to 4"×6' apart and thin bamboos, etc., including mud plastering	S.S.	0 1 0	2,118
4	(a) J.W. doors, wrought and put up complete with hinges, fixtures, etc.	"	0 8 0	156
	(b) J.W. doors with $\frac{3}{8}$ plank and $\frac{1}{2}$ wire gauge shutters for bath rooms	"	0 10 0	16
5	J.W. windows, battened, wrought and put up complete with iron bars, $\frac{3}{8}$ " diameter and hinges, fixtures, etc.	"	0 12 0	72
6	Garage door with J.W. frame and bamboo mats, etc., complete	"	0 1 0	80
7	J.W. wood work, wrought and put up complete	C.ft.	1 8 0	22.5
8	Roofing with first class country tiles on well seasoned thick bamboo, 3" to 5" diameter rafters and thin bamboo reepers, etc., complete	Sqr.	10 0 0	21
9	First class country ridge tiles set in mortar and pointed with mortar, etc., complete	R.ft.	0 1 8	113
10	Chunam dindu over the roof	Sqr.	0 1 6	258
11	Flooring with vajragare with 3" thick concrete	"	8 0 0	8.5
12	Cement plastering to wall up to a height of 2 ft. including burnt brick nogging 3" thick in mortar	"	10 0 0	6.5
13	White washing, two coats	"	0 3 0	38
14	Trellis work, with J.W. frame and split bamboos with a J.W. trellis door complete	S.ft.	0 1 6	103
15	Tiles coping over the latrine walls with country tiles and mortar putty over it	R.ft.	0 1 6	18
16	Providing steps in front and rear with rough stone in mud and plastered with mortar	L.S.		
17	Constructing seats in latrine with burnt brick in mortar and cement plastered, etc., two seats	"		
18	Providing mortar and pestle	Set	3 0 0	1
19	Wood oiling with burnt out transil oil for doors, windows and all other wood work (oil to be supplied departmentally)	Sqrs.	0 8 0	7.5
20	Wire fencing all round the building as per plan with rough J.W. up-rights 6' apart and 4 strands of No. 8 BWG galvanised wire with gate shutters wood work to be tarred	R.ft.	0 1 6	280
21	Electric lighting, water supply and drainage	L.S.		
22	Levelling ground, making footpaths and forming slopes, etc.	"		
23	Gravel flooring in garage and rear verandah including watering and consolidation	"		
24	Maintenance repairs for two years	"		

Constructing a temporary double block upper subordinate quarters at Sivasamudram.

1	Earthwork excavation and filling in basement	C.yds.	0 3 0	29
2	Rough stone in clay foundation and basement	C.ft.	0 2 0	1,349
3	Superstructure—thatti and mud walls, 9"×6" thick with T.W. up-rights 3" to 4" and 6' apart, thin bamboos including mud plastering	S.ft.	0 1 0	1,993

Sl. No.	Items	Unit	Rate	Quantity
			Rs a. p.	
4	(a) J.W. doors wrought and put up complete with hinges and fixtures, etc.	S.ft.	0 8 0	241
	(b) J.W. doors with $\frac{3}{4}$ planks, $\frac{1}{2}$ wire gauze shutters for bath rooms	"	0 10 0	33
5	J.W. windows, battened, wrought and put up complete with iron bars $\frac{1}{2}$ " diameter, hinges, fixtures, etc.	"	0 12 0	68
6	Wood work J.W. wrought and put up complete	C.ft.	1 8 0	23.5
7	Roofing with first class country tiles on well seasoned 3" to 5" diameter thick bamboo rafters and thin bamboo reepers, complete with rope nails, etc.	Sqr.	10 0 0	18.5
8	First class country ridge tiles set in mortar and pointed with mortar	R.ft.	0 1 6	79
9	Chunam dindu over roof	"	0 1 6	231
10	Flooring with vajragare with concrete, 3" thick, etc., complete	Sqr.	8 0 0	12
11	Cement plastering 1:4 to walls up to a height of two feet including burnt brick nogging 3" thick in mortar	"	10 0 0	11
12	White washing, two coats	"	0 3 0	27
13	Trellis work for verandah with J. W. frames and split bamboos and J.W. trellis door, etc., complete	S.ft.	0 1 6	154
14	Tiles coping over latrine walls with country tiles with mortar putty over it, etc.	R.ft.	0 1 6	30
15	Providing steps in front and rear with plastering, etc. complete	L.S.		
16	Constructing seats in latrine with brick in mortar and cement plastered	Set	3 0 0	2
17	Providing mortar and pestle	Sqr.	0 8 0	10
18	Wood-oiling with burnt out transil oil for doors, windows, and other wood work (oil to be supplied departmentally)	R.ft.	0 1 6	682
19	Wire fencing all round the building as per plan with rough J.W. up-rights 6' apart and 4 strands No. 8 BWG galvanised wire with gate shutters including tarring wooden uprights	L.S.		
20	Electric lighting, water supply and drainage	"		
21	Levelling ground, making footpaths, forming slopes, etc.	"		
22	Maintenance repairs for two years	"		

Constructing one block of temporary quarters to accommodate four bachelors at Sivasamudram.

			Rs. a. p.	
1	Earthwork excavation and filling in basement	Cyds.	0 3 0	15
2	Rough stone in clay foundation and basement	C.ft.	0 2 0	743
3	Superstructure—thatti and mudwalls, 9"×6" thick with T.W. up-rights, 3" to 4"×6" apart and thin bamboos including mud plastering	S.ft.	0 1 0	1,897
4	J.W. doors, wrought and put up complete with hinges, fixtures, etc.	"	0 8 0	78
5	J.W. windows, battened, wrought and put up with iron bars, $\frac{1}{2}$ " dia. hinges, fixtures, etc.	"	0 12 0	50
6	J.W. wood work, wrought and put up complete	C.ft.	1 8 0	27
7	Roofing with first class country tiles on well seasoned thick bamboo rafters, 3" to 5" dia. and thin bamboo reepers, etc., complete	Sqr.	10 0 0	8.75
8	First class country ridge tiles set in mortar and pointed, complete	R.ft.	0 1 6	63
9	Chunam dindu over roof	"	0 1 6	165
10	Flooring with vajragare with concrete, 3" thick, complete.	Sqr.	8 0 0	6.5
11	Cement plastering to wall up to a height of two feet including burnt brick nogging 3" thick in mortar	"	10 0 0	4
12	White washing, two coats	"	0 3 0	35

Sl. No.	Items	Unit	Rate	Quantity
			Rs a. p.	
13	Trellis work in verandahs with J.W. frame and split bamboos and with J.W. trellis door	S.ft.	0 1 6	420
4	Tiled coping over the latrine walls with country tiles and mortar putty over it	R.ft.	0 1 6	46
15	Constructing seats in latrines with brick in mortar and cement plastered	L.S. Set	3 0 0	2
16	Providing mortar and pestle			
17	Wood oiling, two coats with burnt out transil oil for doors, windows, and other wood work (oil to be supplied departmentally)	Sqr. L.S.	0 8 0	4
18	Electric lighting, water supply and drainage			
19	Gravel flooring in verandah including watering and consolidation	"		
20	Forming slopes, making footpaths and levelling ground, etc.	"		
21	Maintenance repairs for two years	"		

Constructing four units of temporary double block lower subordinate quarters at Sivasamudram.

1	Earthwork excavation and filling in basement	C.yd.	0 3 0	23
2	Rough stone in clay foundation and basement	C.ft.	0 2 0	1,075
3	Superstructure—thatti and mud wall, 9"×6" thick with J.W. up-rights, 3"×4" and 6' apart and thin bamboos including mud plastering	S.ft.	0 1 0	2,388
4	(a) J.W. doors, wrought and put up complete with hinges and fixtures	"	0 8 0	202
	(b) J.W. doors with $\frac{3}{4}$ planks and $\frac{1}{2}$ wire gauze shutters for bath rooms	"	0 10 0	33
5	J.W. windows battened, wrought and put up complete with iron bars $\frac{1}{2}$ " diameters hinges and other fixtures	C.ft.	0 12 0	50
6	Wood work J.W. wrought and put up complete	"	1 8 0	27.5
7	Roofing with first class country tiles on well seasoned thick bamboo rafters, 3" to 5" diameters and thin bamboo reapers, etc., complete with nails, ropes, etc.	Sqrs.	10 0 0	15.5
8	First class country ridge tiles set in mortar and pointed in mortar, complete	R.ft.	0 1 6	63
9	Chunam danda over the roof	"	0 1 6	151
10	Flooring with vajragare with concrete 3" thick, etc., complete	Sqr.	8 0 0	8.5
11	Cement plastering to walls up to 2' height including burnt brick nogging 3" thick in mortar, etc., complete	"	10 0 0	8
12	White washing, two coats	"	0 3 0	28
13	Coping over latrine walls with country tiles, and mortar putty over it	R.ft.	0 1 6	30
14	Providing steps in front and rear with plastering, etc., complete	L.S.		
15	Constructing seats in the latrine with burnt brick in mortar, cement, plaster, etc., complete two in each block	Set	3 0 0	2
16	Wood oiling, two coats with burnt transil oil for doors, windows and all other wood work (oil to be supplied departmentally)	Sqr.	0 8 0	8
17	Wire fencing all round the building as per plan with wrought J.W. up-rights and 4 strands of No. 8 galvanised wire with J.W. trellis door	R.ft. L.S.	0 1 6	192
18	Electric lighting, water supply and drainage	"		
19	Levelling ground, making footpaths and forming slopes	"		
20	Maintenance of building for two years	"		
	For one unit.....			
	For four units.....			

B. KRISHNA RAU,
Executive Engineer.